

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (Currently Amended) A touch type liquid-crystal display device comprising:  
  
a liquid-crystal display panel having flexibility; and  
  
a touch panel disposed on a back side, opposite to a visual side, of said liquid-crystal display panel,  
  
wherein said touch panel comprises at least ~~[[one]]~~ a first pair of electrodes disposed to be opposite to each and separated by a gap, said first pair of electrodes being adapted for coming into partial contact with each other by a pressing force to thereby detect an input position, and  
  
wherein said liquid-crystal display panel comprises a second pair of electrodes and a colored substrate provided on a touch panel side of said second pair of electrodes, and said first pair of electrodes are disposed on a back side, opposite to a visual side, of said colored substrate.
  
2. (Currently Amended) A touch type liquid-crystal display device according to claim 1, wherein said liquid-crystal display panel comprises ~~a substrate disposed on a touch panel side,~~  
~~and~~ a light absorbing layer or a light reflection layer.

**3. (Canceled).**

4. (Currently Amended) A touch type liquid-crystal display device according to claim 2, wherein said light reflection layer is located at ~~an inner or outer~~ a visual side or a back side of said ~~touch-panel-side~~ colored substrate of said liquid-crystal display panel.

5. (Currently Amended) A touch type liquid-crystal display device according to claim 1, wherein said touch panel further comprises a film interposed between one of said first pair of electrodes and said liquid-crystal display panel.

6. (Currently Amended) A touch type liquid-crystal display device according to claim 5, wherein said film has said light absorbing layer on said other surface on which no electrode is provided or said film has said light reflection layer in an inner side of said ~~electrode~~ one of said first pair of electrodes provided on an electrode-side surface of said film.

7. (Currently Amended) A touch type liquid-crystal display device according to claim 2, wherein said light reflection layer serves also as ~~an electrode~~ one of said second pair of electrodes of said liquid-crystal display panel.

8. (Original) A touch type liquid-crystal display device according to claim 2, wherein said light reflection layer is made of a film for forming a light reflection means.

9. (Original) A touch type liquid-crystal display device according to claim 2, further comprising an illuminator disposed on a back side, opposite to a visual side, of said touch panel, wherein said light reflection layer is of a semi-transmission type.

10. (Previously Presented) A touch type liquid-crystal display device according to claim 1, wherein said liquid-crystal display panel comprises a substrate made of a resin.

11. (Previously Presented) A touch type liquid-crystal display device according to claim 1, wherein said liquid-crystal display panel comprises a macromolecular dispersion type liquid-crystal display panel.

12. (Previously Presented) A touch type liquid-crystal display device according to claim 1, wherein said liquid-crystal display panel comprises a cholesteric liquid crystal.

13. (Previously Presented) A touch type liquid-crystal display device according to claim 1, wherein said liquid-crystal display panel comprises at least one substrate having a protrusion.

14. (Currently Amended) A touch type liquid-crystal display device according to claim 1, wherein said liquid-crystal display panel comprises a substrate which serves also as a substrate for supporting one of said first pair of electrodes in said touch panel.

15. (Currently Amended) An input detecting method comprising steps of:

disposing a touch panel comprising at least a first pair of electrodes opposite to each other through a gap on a back side, opposite to a visual side, of a liquid-crystal display panel, wherein said liquid-crystal display panel comprises a second pair of electrodes and a colored substrate provided on a touch panel side of said second pair of electrodes, and said first pair of electrodes are disposed on a back side, opposite to a visual side, of said colored substrate; and

partially bending said liquid-crystal display panel by a pressing force to bring said first pair of electrodes of said touch panel into partial contact with each other to thereby detect a position of said pressing force.